This listing of claims will replace all prior versions, and listings, of claims in the applii ation.

Listing of Claims:

1.   (Previously Presented) A computer-implemented method for ;reating a presentation, comprising:

      (a)   receiving a goal, the goal being associated with a training obj :ctive of a student;

      (b)   integrating information that motivates accomplishment of the g(al;

      (c)   evaluating the progress toward the goal and provides feedback hat further motivates accomplishment of the goal for use in the presentation; and

      (d)   adjusting the feedback based on progress of the student toward the goal.

2.   (Previously Presented) The computer-implemented method for c. eating the presentation as recited in claim 1, including evaluating the progress based on a num)er of help sessions the student accesses.

3.   (Previously Presented) The computer-implemented method for c eating the presentation as recited in claim 2, including evaluating the progress based on work co npleted by the student.

4.   (Previously Presented) The computer-implemented method for c eating the presentation as recited in claim 1, including evaluating the progress based on a number of changes.

5.   (Previously Presented) The computer-implemented method for c eating the presentation as recited in claim 1, including evaluating the progress based on an amount of rework.

6.   (Previously Presented) The computer-implemented method for c eating the presentation as recited in claim 1, including evaluating the progress based on ar aggregate condition of work.

7.   (Previously Presented) The computer-implemented method for c eating the presentation as recited in claim 1, wherein user applications comprise: calendar, elec ronic mail, spreadsheet, contact list, word processing, task list, stocks and news.

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8.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 1, wherein a tone of the feedback is adjusted based on characteristics of the student.

9.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 1, including adjusting an example based on student progress.

10.   (Previously Presented) An apparatus that creates a presentation, comp ising:

   (b)   a processor;

   (c)   a memory that stores information under the control of the proces sor;

   (d)   logic that receives a goal, the goal being associated with a training objective of a student;

   (e)   logic that integrates information that motivates accomplishment of the goal;

   (f)   logic that evaluates the progress toward the goal and provides feedback that further motivates accomplishment of the goal for use in the presentation; and

   (a)   logic that adjusts the feedback based on progress of the student toward the goal.

11.   (Previously Presented) The apparatus that creates the presentation as recited in claim 10, including logic that evaluates the progress based on a number of help sessions the student accesses.

12.   (Previously Presented) The apparatus that creates the presentation as recited in claim 10, including logic that evaluates the progress based on work completed by the student.

13.   (Previously Presented) The apparatus that creates the presentation a recited in claim 10, including logic that evaluates the progress based on changes made.

14.   (Previously Presented) The apparatus that creates the presentation a recited in claim 10, including logic that evaluates the progress based on an amount of rework.

15.   (Previously Presented) The apparatus that creates the presentation a recited in claim 10, including logic that evaluates the progress based on an aggregate condition of work.

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16.   (Previously Presented) The apparatus that creates the presentation as recited in claim 10, wherein user applications comprise: calendar, electronic mail, spreadsheet, contact list, word processing, task list, stocks and news.

17.   (Previously Presented) The apparatus that creates the presentation as recited in claim 10, wherein a tone of the feedback is adjusted based on characteristics of the student.

18.   (Currently Amended) The apparatus that creates the presentation as recited in claim 10, ~~including logic that creates a multimedia presentation as recited in claim 11~~; including logic that adjusts an example based on student progress.

19.   (Previously Presented) The computer-implemented method for creating a presentation, comprising:

        (a)   presenting information indicative of a goal, the goal being associated with a training objective of a student;

        (b)   integrating information that motivates accomplishment of the goal in a simulated environment goal_for use in the presentation; and

        (c)   monitoring progress toward the goal and providing feedback that further motivates accomplishment of the goal in the simulated environment.

20.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 19, including simulating management of one or more resources in the simulated environment.

21.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 19, including setting a context for a problem in the simulated environment.

22.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 19, including stimulating management of preventative maintenance in the simulated environment.

23.   (Previously Presented) The computer-implemented method for creating the presentation as recited in claim 19, including simulating recovery management in the simulated environment.

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24.   (Previously Presented) The computer-implemented method for cJeating the presentation as recited in claim 19, including simulating evaluative decision making in the simulated environment.

25.   (Previously Presented) The computer-implemented method for cJeating the presentation as recited in claim 19, including simulating a conversation in the simulated environment.

26.   (Previously Presented) The computer-implemented method for cJeating the presentation as recited in claim 19, including simulating a negotiation in the simulated environment.

27.   (Previously Presented) The computer-implemented method for cJeating the presentation as recited in claim 19, including invoking a concept parser in the simulated environment.

28.   (Previously Presented) An apparatus that creates a presentation, comp·ising:

        (a)   a processor;

        (b)   a memory that stores information under the control of the proce sor;

        (c)   logic that presents information indicative of a goal, the ;oal being associated with a training objective of a student;

        (d)   logic that integrates information that motivates accomplishn ent of the goal in a simulated environment for use in the presentation; and

        (e)   logic that monitors progress toward the goal and provides fec dback that further motivates accomplishment of the goal in the simulated environment.

29.   (Previously Presented) The apparatus that creates the presentation a · recited in claim 28, including logic that simulates management of one or more resources in th simulated environment.

30.   (Previously Presented) The apparatus that creates the presentation a · recited in claim 28, including logic that sets a context for a problem in the simulated environmei t.

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31.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that simulates management of preventative maintenance in the simulated environment.

32.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that simulates recovery management in the simulated environment.

33.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that simulates evaluative decision making in the simulated environment.

34.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that simulates a conversation in the simulated environment.

35.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that simulates a negotiation in the simulated environment.

36.   **(Previously Presented)** The apparatus that creates the presentation as recited in claim 28, including logic that invokes a concept parser in the simulated environment.

37.   **(Previously Presented)** The computer-implemented method for creating a presentation, comprising:

     (a)   receiving indicia representative of a goal into a model, the goal being associated with a training objective of a plurality of students;

     (b)   integrating information that provides assistance with achieving the goal into a tutor for use in the presentation;

     (c)   monitoring progress of the plurality of students toward the goal; and

     (d)   providing feedback that further assists the plurality of students in accomplishing the goal.

38.   **(Previously Presented)** The computer-implemented method for creating the presentation as recited in claim 37, including:

     (a)   receiving an indicia representative of a plurality of goals into a model;

     (b)   integrating information that provides assistance with achieving the plurality of goals into a tutor; and

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(c)   monitoring progress of a student toward the goal and providin ; feedback that assists the student in accomplishing the plurality of goals.

39.   (Previously Presented) The computer-implemented method for ci eating the presentation as recited in claim 37, including setting a context for a problem in a simulated environment.

40.   (Previously Presented) The computer-implemented method for ci eating the presentation as recited in claim 37, including simulating management of p eventative maintenance in a simulated environment.

41.   (Previously Presented) The computer-implemented method for ci eating the presentation as recited in claim 37, including simulating recovery management in £ simulated environment.

42.   (Previously Presented) The computer-implemented method for ci eating the presentation as recited in claim 37, including simulating evaluative decision m: king in a simulated environment.

43.   (Previously Presented) The computer-implemented method for ci eating the presentation as recited in claim 37, including simulating a conversation in a simulated environment.

44.   (Previously Presented) The computer-implemented method for c: eating the presentation as recited in claim 37, including simulating a takeover in a simulated environment.

45.   (Previously Presented) The computer-implemented method for c: eating the presentation as recited in claim 37, including simulating a negotiation in a simulated environment.

46.   (Previously Presented) An apparatus that creates a presentation, comp ising;
(a)   a processor;
(b)   a memory that stores information under the control of the proce sor;
(c)   logic that receives indicia representative of a plurality of g als into a model, the plurality of goals being associated with a training objective of a stu(ent;

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    (d)   logic that integrates information that provides assistance with achieving the plurality of goals into a tutor for use in the presentation; and

    (e)   logic that monitors progress of the student toward one of the plurality of goals; and

    (f)   logic that assists the student in accomplishing the plurality of goals.

47.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that sets a context for a problem in a simulated environment.

48.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates management of preventative maintenance in a simulated environment.

49.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates recovery management in a simulated environn ent.

50.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates compression management in a simulated envir inment.

51.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates evaluative decision making in a simulated env ronment.

52.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates a conversation in a simulated environment.

53.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that simulates a negotiation in a simulated environment.

54.   (Previously Presented) The apparatus that creates the presentation as recited in claim 46, including logic that invokes a concept parser in a simulated environment.

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